

DEFENSE ENVIRONMENTAL RESPONSE TASK FORCE CONTACT INFORMATION

<i>Representing</i>	<i>Member</i>
1. Secretary of Defense	<p>Ms. Sherri W. Goodman Deputy Under Secretary of Defense (Environmental Security) Office of the Secretary of Defense Department of Defense 3400 Defense Pentagon, Room 3E792 Washington, DC 20301-3400</p> <p><i>Alternate:</i> <i>Ms. Karla Perri</i> <i>Assistant Deputy Under Secretary of Defense</i> <i>(Environmental Cleanup)</i> <i>Office of the Secretary of Defense</i> <i>Department of Defense</i> <i>3400 Defense Pentagon</i> <i>Washington, DC 20301-3400</i></p>
2. Attorney General of the United States	<p><i>Alternate:</i> <i>Mr. J. Steven Rogers</i> <i>Assistant Chief, Environmental Defense Section</i> <i>Environment and Natural Resources Division</i> <i>U.S. Department of Justice</i> <i>601 D Street, NW, Suite 8126</i> <i>Washington, DC 20530</i></p>
3. Administrator of the General Services Administration	<p>Mr. Brian K. Polly Assistant Commissioner for Property Disposal Public Building Services U.S. General Services Administration 18th and F Streets, NW, Room 4244 Washington, DC 20405</p> <p><i>Alternate:</i> <i>Mr. John Q. Martin</i> <i>Director of Property Utilization and Disposal</i> <i>Public Building Services</i> <i>U.S. General Services Administration</i> <i>18th and F Streets, NW, Room 4230</i> <i>Washington, DC 20405</i></p>
4. Administrator of the Environmental Protection Agency	<p>Mr. Timothy Fields Acting Assistant Administrator Office of Solid Waste and Emergency Response U.S. Environmental Protection Agency 401 M Street, SW, Room SE360 (Mail Stop 5101) Washington, DC 20460 Phone: (202) 260-4610 Fax: (202) 260-3527</p> <p><i>Alternate:</i> <i>Mr. Michael H. Shapiro</i> <i>Acting Deputy Assistant Administrator</i> <i>Office of Solid Waste and Emergency Response</i> <i>U.S. Environmental Protection Agency</i> <i>401 M Street, SW, Room SE360 (Mail Stop 5101)</i></p>

5. Chief of Engineers,
Department of the Army

Major General Milton Hunter

Director of Military Programs
Headquarters, U.S. Army Corps of Engineers
20 Massachusetts Avenue, NW
Washington, DC 20314-1000

Alternate:

*Ms. Patricia A. Rivers
Chief, Environmental Restoration Division
Directorate of Military Programs
Headquarters, U.S. Army Corps of Engineers
20 Massachusetts Avenue, NW
Washington, DC 20314-1000*

6. Public-Interest Environmental
Organization, Appointed by the
Speaker of the House of
Representatives

Mr. William D. (Don) Gray

Senior Fellow and Director of the Water Program
The Environmental and Energy Study Institute
122 C Street, NW, Suite 700
Washington, DC 20001

7. Representative of the Urban Land
Institute, Appointed by the Speaker
of the House of Representatives
and the Senate Majority Leader

Mr. Paul O. Reimer

President, Reimer Associates
601 Gateway Boulevard, Suite 600
South San Francisco, CA 94080

8. State Environmental Protection
Agency, Appointed by the
National Governors Association

Position vacant

9. State Attorney General's Office,
Appointed by the National
Association of Attorneys General

Position vacant

**DEFENSE ENVIRONMENTAL RESPONSE TASK FORCE
BIOGRAPHIES OF MEMBERS AND ALTERNATES
February 1999**

SHERRI W. GOODMAN
Deputy Under Secretary of Defense (Environmental Security)
Department of Defense

Sherri W. Goodman is the Deputy Under Secretary of Defense for Environmental Security. She is responsible for environmental safety and occupational health policies and programs at the Department of Defense (DoD), including cleanup at active and closing bases, compliance with environmental laws, conservation of natural and cultural resources, pollution prevention, environmental technology, fire protection, explosive safety, and pest management.

Ms. Goodman was an attorney at the Boston law firm Goodwin, Proctor & Hoar from July 1990 until April 1993. A member of the litigation and environmental departments, Ms. Goodman concentrated on environmental litigation, including Superfund and hazardous waste cases. Her work also involved commercial disputes, including ship construction arbitration, product liability, antitrust, banking and securities litigation, and government contracts. Ms. Goodman also served as a bar advocate attorney in Roxbury District court, where she represented indigent defendants in criminal cases.

Ms. Goodman was a professional staff member and attorney with the majority staff of the Senate Armed Services Committee from 1987 until 1990. Working for Committee chairman Senator Sam Nunn, she was responsible for the work of the subcommittees on strategic forces and nuclear deterrence, and defense industry and technology. She had primary responsibility for oversight of Department of Energy (DOE) defense and environmental programs, including research, development, and production of nuclear weapons; management of nuclear and hazardous waste; and environmental restoration. Ms. Goodman has worked as a consultant for the Rand Corporation and as a defense analyst for Science Applications, Inc.

Ms. Goodman received a juris doctor *cum laude* from Harvard Law School, and a master's degree in public policy from Harvard's John F. Kennedy School of Government in 1987. She received her bachelor of arts degree *summa cum laude* from Amherst College in 1981.

Her publications include 'States, Feds Clash over Waste Sites,' in *The National Law Journal* (1992); 'From Weapons to Waste: the Future of the Nuclear Weapons Complex,' *Proceeding, Waste Management* 92 (Tucson, Arizona); 'The Legal Environment,' (with John Rhinelander) in *Defending Deterrence: Managing the ABM Treaty Regime into the 21st Century* (New York: Pergamon-Brassey's, 1989); 'Legal Dilemmas in the Weapons Acquisition Process: The Role of Contract in the Procurement of the SSN-688 Attack Submarine,' in the *Yale Law and Policy Review* (1988); 'The Neutron Bomb Controversy: A Study in Alliance Politics' (New York: Praeger, 1983); and 'Searching for a Security Blanket' (with Christopher J. Makens) in *Europe* (1982).

Ms. Goodman was co-chairperson of the Land Use Subcommittee of the Environmental Management Advisory Committee, a Federal advisory panel to DOE's nuclear weapons sites. She was a member of the advisory panel for the study *Managing Materials from Nuclear Warheads*, conducted by the U.S. Congress, Office of Technology Assessment. Ms. Goodman is a member of the consulting board for the Pew Faculty Fellowship in International Affairs, which awarded fellowships to faculty of international affairs throughout the country to promote instruction by the case method.

Ms. Goodman has taught a seminar in international affairs and security at the Kennedy School of Government. She also was an adjunct research fellow at the Center for Science and International Affairs at that institution. She is a member of the Council on Foreign Relations. Ms. Goodman has served as a mentor and advisor to college students through the Amherst College Mentor Program and law school students in the Harvard Alumni-IL Program for first-year law students.

KARLA PERRI**Assistant Deputy Under Secretary of Defense (Environmental Cleanup)
Department of Defense**

Karla Perri is an attorney with over eighteen years of experience in Federal and state legislative and regulatory matters related to all major issue areas of environmental and natural resources law. She has been an effective advocate before the U.S. Congress, state governments and legislatures, and Federal agencies on such matters and has demonstrated leadership through the management of industry teams, coalitions, and lobbyists on national and state issues.

Ms. Perri began her career in the late 1970s at the Congressional Research Service of the Library of Congress, specializing in environmental matters. She then worked in the Senate as professional staff to the Senate Joint Economic Committee and managed the Senate Agriculture Subcommittee on Conservation, Forestry, and Environment.

In the mid-1980s, Ms. Perri moved to the U.S. Environmental Protection Agency (EPA) as a senior policy specialist, working in both the Office of Toxic Substances and the Office of Air and Radiation. While at EPA, she worked on a number of interagency projects related to the classification of chemicals, the approval of new uses for existing chemicals and finding alternatives to ozone-depleting chemicals. She was part of the Agency's team that implemented the Montreal Protocol.

After leaving EPA, Ms. Perri entered private practice specializing in Federal legislative and regulatory matters on a variety of issues, and conducted Superfund litigation. Before joining DoD, she was the chief environmental lobbyist for a large national trade association located in Washington, DC.

Ms. Perri holds a bachelor of arts degree from the University of South Carolina, a masters degree in Government and Public Administration from Colorado State University, and a juris doctor from the George Washington School of Law. She is author of several articles and numerous government and Congressional documents and has spoken at meetings on environmental matters around the country throughout her career.

J. STEVEN ROGERS
Assistant Chief, Environmental Defense Section
Environment and Natural Resources Division
U.S. Department of Justice

J. Steven Rogers is an assistant chief with the Environmental Defense Section, Environment and Natural Resources Division of the DOJ. He supervises a litigation group responsible for all litigation originating in states in EPA Regions I, II, VI, and VIII. This involves enforcement or rule makings, and claims against any Federal agencies under such major pollution control statutes as the Comprehensive Environmental Response, Compensation, and Liability Act; the Resource Conservation and Recovery Act; the Clean Air Act; the Clean Water Act; the Federal Insecticide, Fungicide, and Rodenticide Act; and the Toxic Substances Control Act. Within the Environmental Division, Mr. Rogers also coordinates national environmental compliance issues that affect Federal agencies.

Mr. Rogers is a lecturer with DOJ's Legal Education Institute and a professional lecturer in law at The George Washington University National Law Center, where he teaches courses on environmental law and negotiation.

Mr. Rogers came to DOJ from a private litigation and real estate practice. He received his juris doctor from the University of Oklahoma College of Law, where he was note editor of the Oklahoma Law Review. He received a master's degree in public administration from Harvard College.

BRIAN K. POLLY
Assistant Commissioner for Property Disposal
Public Building Service
U.S. General Services Administration

Brian K. Polly is the Assistant Commissioner for Property Disposal at the U.S. General Services Administration (GSA). Before his appointment in January 1995, Mr. Polly was the Assistant Commissioner for Procurement and Public Utilities at GSA. Prior to joining GSA in 1986, he served as the Procurement Executive and the Director of Contracts Management at EPA.

Mr. Polly formerly served as the Director of the Contracts Division of the Joint Cruise Missiles Project (JCMP). He was also the Director of Plans at the Programs and Policy Division of JCMP and the Acquisition Policy Advisor to the Director of JCMP.

Before joining JCMP, Mr. Polly held various positions within the major weapon systems acquisition field with the Naval Materiel Command, the Naval Sea Systems Command, and the Naval Ordnance Systems Command.

Mr. Polly has been certified as a contracts manager by the National Contracts Manager Association. He is a program member of the Procurement Executive Council and a former member of the Civilian Agency Acquisition Council, the Small Business Innovation Task Force, and the Policy Committee for the Federal Executive Institute Association. Mr. Polly holds a masters degree in public administration from Northern Colorado University and a bachelor of arts degree from Millersville State College.

JOHN Q. MARTIN
Director of Property Utilization and Disposal
Office of Property Disposal
U.S. General Services Administration

Mr. Martin currently holds the position of Director of Property Utilization and Disposal, Office of Property Disposal for GSA. In this capacity he is responsible for overall environmental program management and coordination for the nationwide Real Property Utilization and Disposal Program. Since joining GSA in 1992, he has provided environmental oversight for the disposal of real property valued at over three-quarters of a billion dollars.

Mr. Martin is also responsible for the development and implementation of environmental business practices for GSA's real property disposal program, including environmental requirements for the acceptance of excess properties from Federal landholding agencies and subsequent compliance with disposal requirements. As part of this effort, he provides consultations and assistance to GSA's regional and central office realty specialists and other Federal, state, and local entities.

Mr. Martin holds a bachelor of science degree in mechanical engineering from the University of Maryland and a master's degree in environmental engineering at Johns Hopkins University. He is a Registered Environmental Manager (REM) under the auspices of the National Registry of Environmental Professionals. Mr. Martin is a member of several other environmental and technical organizations.

Prior to joining GSA, Mr. Martin worked as an environmental consultant for two engineering firms in the Washington, D.C. area. At Law Engineering, Inc., his primary responsibilities as a staff engineer included environmental field investigations and assessments, preparation of plans and specifications for environmental remediation, on-site monitoring during remediation, and contractor selection and oversight. As a project manager for AAS Environmental, Inc., he supervised field personnel; designed remedial action plans; conducted sales and marketing activities; and developed the procedures used by the firm in conducting environmental investigations. He conducted nationwide training on the use of these procedures for the project management staffs.

Mr. Martin was recently an integral part of GSA's Business Process Reengineering (BPR) of the Real Property Disposal Process. This project was initiated as a result of Vice President Gore's National Performance Review (NPR) and has resulted in significant time saving for the redeployment of excess Federal real property.

TIMOTHY FIELDS
Acting Assistant Administrator
Office of Solid Waste and Emergency Response
U.S. Environmental Protection Agency

Timothy (Tim) Fields was appointed to be Acting Assistant Administrator for EPA's Office of Solid Waste and Emergency Response (OSWER) on February 17, 1997. Prior to this, he served as Principal Deputy Assistant Administrator for OSWER for three years. In this capacity, he is responsible for the National Oversight and Management of the Superfund, Hazardous and Solid Waste Management, Underground Storage Tanks, Chemical Emergency Preparedness and Prevention, Technology Innovation, Oil Spills Cleanup, and Federal Facilities Site Remediation Programs. Prior to this, he was director of EPA's Superfund Revitalization Office. He served as the Deputy Director of EPA's Office of Emergency and Remedial Response. Mr. Fields was Deputy Director of the Hazardous Site Control Division (EPA's Superfund Remedial Program) as well as the Branch Chief in the Mobile Source Enforcement Program. Mr. Fields has held a variety of supervisory and staff positions in the Office of Solid Waste. He has served the EPA in a variety of positions for 27 years.

Mr. Fields has a bachelor of science degree in industrial engineering from Virginia Polytechnic Institute and State University (Virginia Tech), and a master of science degree in operations research from The George Washington University, and an additional year of graduate studies at The Ohio State University.

Following graduation from Virginia Tech, Mr. Fields served in the U.S. Public Health Service as a Commissioned Officer. His major awards include the 1996 Presidential Rank Award for Meritorious Executive Servicing, 1993 Presidential Rank Award for Distinguished Executive Service, 1989 Presidential Rank Award for Meritorious Executive Service, an EPA Silver Medal, three EPA Bronze Medals, and several other awards for outstanding executive performance.

MICHAEL H. SHAPIRO
Deputy Assistant Administrator
Office of Solid Waste and Emergency Response
U.S. Environmental Protection Agency

Michael Shapiro is currently acting as the Deputy Assistant Administrator for Solid Waste and Emergency Response. His permanent position at EPA is Director of the Office of Solid Waste, where he has been serving since November 1993. Previously, Mr. Shapiro served as Deputy Assistant Administrator and then as Acting Assistant Administrator in EPA's Office of Air Radiation, where he directed the implementation of the Clean Air Act Amendments. From 1980 to 1989, Mr. Shapiro held a variety of positions in the Office of Pesticides and Toxic Substances. Mr. Shapiro was responsible for developing EPA's Toxic Release Inventory.

Mr. Shapiro has a bachelor of science degree in mechanical engineering from Lehigh University and a Ph.D. in environmental engineering from Harvard College. He has also taught in the public policy program at the John F. Kennedy School of Government.

MAJOR GENERAL MILTON HUNTER
Director of Military Programs
U.S. Army Corps of Engineers

Major General Milton Hunter became the Director of Military Programs on 21 July 1997. General Hunter's previous assignment was Commanding General and Division Engineer of the North Atlantic Division.

General Hunter is a 1967 architectural engineering and distinguished military graduate of Washington State University. He holds a master's degree in engineering (construction management) from the University of Washington. He is a graduate of the Engineer Officer Basic and Advanced Courses, the Army Command and General Staff College, the Army War College, the Executive Development Program at the Darden School of Business Administration of the University of Virginia, the Construction Executive Program at Texas A&M University, and the Senior Managers in Government Program at the John F. Kennedy School of Government of Harvard University.

Previous assignments with the Corps of Engineers include Commanding General and Division Engineer of South Pacific Division; Chief of Staff, U.S. Army Corps of Engineers, Washington, D.C.; Commander and District Engineer, Seattle District; Assistant Director of Civil Works, Central Region, Directorate of Civil Works; and Deputy District Engineer, Charleston Engineer District. He served as a program analyst in the Directorate of Program Analysis and Evaluation, Office of the Chief of Staff, Army; in the 339th Engineer Battalion (Construction) at Fort Lewis, Washington; as Executive Officer & Company Commander with Headquarters and Headquarters Company, 937th Engineer Group (Combat), 18th Engineer Brigade, Vietnam; as Assistant Division Engineer of the 12th Engineer Combat Battalion, 8th Infantry Division (Mechanized) at Bad Kreuznach, West Germany; and as Commander of the 79th Engineer Combat Battalion (Heavy), 18th Engineer Brigade at Karlsruhe, West Germany.

Other assignments include service as Director of Engineering and Housing for the Bad Kreuznach Military Community, West Germany; Operations Officer at the U.S. Army Military Personnel Center in Alexandria, Virginia; Test Project Officer for the Ribbon Bridge Project, U.S. Army Armor and Engineer Board at Fort Knox, Kentucky; and Instructor, Tactical Bridging Branch, Department of Applied Engineering, U.S. Army Engineer School, Fort Belvoir, Virginia.

General Hunter served as a Military Social Aide to the White House and was selected as one of the Outstanding Young Men of America in 1979. He was presented with the 1991 Distinguished Alumni Award from his alma mater, Washington State University. In 1997, General Hunter was awarded an honorary doctor of science degree from the New Jersey Institute of Technology.

Among his military decorations are the Legion of Merit (two awards), Meritorious Unit Citation, Army General Staff Identification Badge, and Parachutist Badge.

He is a registered professional engineer and a member of Tau Beta Pi, the National Engineering Society, the Army Engineer Regimental Association, and the Association of the United States Army, and is a Fellow in the Society of American Military Engineers.

A native of Houston, Texas, General Hunter is married to the former Karina Bechtle of Pforzheim, Germany. They have two adult sons: Alexander and Patrick.

PATRICIA A. RIVERS
Chief, Environmental Division
Directorate of Military Programs
U.S. Army Corps of Engineers

Ms. Patricia A. Rivers entered DoD in 1977 after graduating from Worcester Polytechnical Institute, Worcester Massachusetts with a bachelor of science degree in engineering. She is a registered professional engineer in the Commonwealth of Virginia.

Ms. Rivers began her Federal civil service career at Headquarters, Naval Facilities Engineering Command in Alexandria, Virginia. She had positions as facilities engineer, environmental engineer, and program manager for the Navy's environmental cleanup program. In 1985, she moved to the Chesapeake Division of the Naval Facilities Engineering Command and was assigned as head of the Environmental Protection Section, where she was responsible for cleanup and compliance in support of the Navy and Marine Corps installations in the Washington, D.C. metropolitan area.

In 1989, Ms. Rivers was selected to serve in the office of the Chief of Naval Operations, Installation Restoration Branch, where she developed policy for the environmental cleanup program. After thirteen years with the Department of the Navy, Ms. Rivers accepted a position with DoD as the Chief of the Environmental Division in the Office of the Inspector General. She served in that capacity until January 1994, when she was appointed as the Assistance Deputy Under Secretary of Defense for Environmental Cleanup. In this position, Ms Rivers was responsible for developing environmental cleanup policy for DoD activities worldwide and for overseeing implementation of that policy by the Military Departments.

In April 1998, Ms. Rivers was selected to serve as the Chief of the Environmental Division, Directorate of Military Programs, Headquarters U.S. Army Corps of Engineers. She is responsible for the Corps Environmental Program (approximately \$1.4 Billion in fiscal year 1998). This includes the Corps support of the Defense Environmental Restoration Program (Installation Restoration Program, Formerly Used Defense Sites, and Defense State Memorandum of Agreement); the Base Realignment and Closure Environmental Restoration program; the Army Environmental Quality programs (Pollution Prevention, Compliance, and Conservation); the Formerly Used Remedial Action Program; and environmental restoration support for DoD, EPA, DOE, and other Federal Agencies.

WILLIAM DONALD (DON) GRAY
Senior Fellow and Director of the Water Program
Environmental and Energy Study Institute
Representative of a Public-Interest Environmental Organization

William D. (Don) Gray is a Senior Fellow and Director of the Water Program at the Environmental and Energy Study Institute in Washington, D.C. Previously, he spent 30 years on the staff of various Congressional committees in both the U.S. Senate and the U.S. House of Representatives. As chief investigator and staff director of the Environment, Energy, and Natural Resources Subcommittee of the House Committee on Government Operations, he was responsible for oversight of the efforts of the Department of Defense and other Federal agencies to comply with legislation governing hazardous waste and other environmental laws. After his retirement from Congress in 1991, he was appointed by the Speaker of the U.S. House of Representatives as the environmental public interest representative on the DERTF.

Mr. Gray received his bachelor of arts degree in political science from the University of North Carolina and performed graduate work at Princeton University.

PAUL O. REIMER
President, Reimer Associates
Representative of the Urban Land Institute

As the president of Reimer Associates, a firm he founded in 1976, Paul Reimer guides the activities of the firm in engineering design, site planning, environmental assessment, regulatory response, and feasibility assessment of land development projects. The firm also provides expert testimony on land use and environmental matters. Mr. Reimer has more than 40 years of professional experience and is a recognized leader in his field.

Before founding Reimer Associates, Mr. Reimer was associated with an engineering firm, in which he was responsible for expanding operations in several cities on the West Coast. He also served with the U.S. Army Corps of Engineers in the Far East and with the U.S. Coast and Geodetic Survey in Alaska.

A long-time member of the Urban Land Institute (ULI), Mr. Reimer represents that organization on the DERTF. He has served since 1978 as a trustee of ULI and in leadership positions on several of its development councils. Currently, he is co-chair of ULI task forces on wetlands and issues related to EPA's Brownfields Initiative to foster economic redevelopment at underused or abandoned urban industrial facilities.

In addition to his involvement in ULI, Mr. Reimer has served on a number of local and regional committees, including the Environment Management Task Force and the Association of Bay Area Governments, which prepared water and air quality management plans for the San Francisco region. He has also led or served on numerous multidisciplinary teams involved in feasibility assessments for development, urban redevelopment, reuse of military installations, and other related issues.

Mr. Reimer has taken personal interest in the reuse of military facilities and the adaptation to new uses of existing infrastructure on such installations. That interest began with the successful conversion of Stead Air Force Base into residential and industrial development areas. Mr. Reimer also worked with the Cook Inlet Indian Region, a Native Alaskan corporation, in an investigation of the possibility of mixed-use development at Hamilton Air Force Base, California, and Fort Belvoir, Virginia. Currently, he is participating in studies of infrastructure and operations at two closing installations in California.

Mr. Reimer, a registered civil engineer, is a graduate of the University of Nevada. He has pursued graduate study at the University of California and received U.S. Army training in engineering at the University of Idaho.